

The Lab's Transuranic (TRU) Waste Characterization, Reduction, and Repackaging facility, designed to safely package "high-activity" nuclear waste, was certified by NNSA as a Category II nuclear facility after undergoing significant upgrades. Resumption of facility operation will allow the Lab to reduce the current inventory of 325 containers of TRU waste stored at Area G. The materials will be shipped to the Waste Isolation Pilot Plant near Carlsbad, New Mexico, for permanent disposal.

TRU Waste Repackaging Facility certified to handle high-activity radioactive materials

The Lab's Transuranic (TRU) Waste Characterization, Reduction, and Repackaging (WCRR) facility, designed to safely package "high-activity" nuclear waste, was certified by NNSA as a Category II nuclear facility after undergoing significant upgrades. Resumption of operation of the facility will allow the Lab to reduce the current inventory of 325 containers of TRU waste stored at Area G. The materials will be shipped to the Waste Isolation Pilot Plant (WIPP) near Carlsbad for permanent disposal.